Targeted Goal #1	Raise student achievem	Raise student achievement on the NWEA MAP assessments			
Measurable Objectives	In Reading, at least 40% of our students will score at the 50th percentile on the NWEA MAP Reading exam and 35% on the NWEA MAP Math exam the end of the school year.			ng exam and 35% on the NWEA MAP Math exam by	
Summative Evaluation	Teachers and students i	mprove academic achiev	ement as indicated by MAP	performance.	
Progress Evaluation	BOY NWEA MAP So	ores MOY NWEA MAP Scores		EOY NWEA Map Scores	
Strategies and Action Steps		Roles Responsible	Funding Source	Timeline for Monitoring	Resources
Implement evidence intervention strate student support.	ce-based, tiered gies to provide additional	Intervention Teachers, Instructional Assistants	ESSA, ESSER	Tri-annually	Intervention Teachers, Instructional Assistants, curriculum, software, education consultants.
Disaggregate student data to understand trends and improve instructional focus.		Director of Curriculum & Teacher Development, Director of Instruction, and Data consultant	ESSA, General Funds	Tri-annually	Data and trend analysis consulting, targeted instructional approach.
Provide class size reduction as a primary strategy for the State Compensatory Education (SCE) program.		Principal Faculty	State Comp Ed	Tri-annually	Core classroom instructional time.
Provide extended school day to maximize instructional impact.		Principal Faculty	ESSA, ESSER	Tri-annually	Teachers, Intervention teachers, and supplies.
Identify and serve the unique needs of special education students.		SPED Director, SPED Teacher, SPED Para	IDEA-B, State Funds	Tri-annually	LSSP, SPED Para, diagnostic/evaluation service, supplies, curriculum, technology, and specialized software.

Measurable Metrics	NWEA MAP Data
	Teacher Unit Assessments (Progress Monitoring)
	Classroom exit tickets
	Student Demographic Information

Targeted Goal #2	Improve Student Performance on the STAAR					
Measurable Objectives		The Domain 1 (Student Achievement) scaled score will increase to a 75 on the annual STAAR exam by the end of the school year (this can be achieved by hitting 75 approaches, 40 meets, and 15 masters).				
Summative Evaluation	STAAR results will demo	onstrate strong student gro	bwth and the school will meet or exceed the state's academic standards.			
Progress Evaluation	Benchmark Data		Benchmark Data		STAAR Results	
Strategies and Action	Steps	Person Responsible	Funding Source	Timeline for Monitoring	Resources	
Recruit, train, and reinstructional staff.	etain effective	Principal, and Director of Curriculum & Teacher Development	ESSA, ESSER	Tri-annually	Recruiting. Staff development & learning opportunities.	
Provide tutorials and program to offer ext	d summer school ra remedial support.	Principal	ESSA, ESSER	Tri-annually	Tutorial sessions, summer school and associated transportation and supplies.	
direct technical sup	ignment and provide port to faculty through d observation cycles.	Director of Instruction, Principal, and Director of Curriculum & Teacher Development	ESSA, ESSER	Tri-annually	Director of Instruction and Director of Curriculum & Teacher Development	
Ensure adequate technological resources are available to our 21 st century learners through a one-to-one technology program.		Principal	ESSER	Tri-annually	Technology (and related consulting), virtual learning, online curriculum access, other devices	
Provide smaller class sizes to address student learning deficits.		Principal, Director of Instruction, and Director of Curriculum & Teacher Development	ESSA, ESSER	Tri-annually	Two additional teachers	
6. Achieve performand	ce bonuses	Principal, Director of HR, Superintendent, Director of Curriculum & Teacher Development	ESSER			

Measurable Metrics	Campus Benchmark Assessments Fall/Spring STAAR Benchmark exams Teacher Unit Assessments (Progress Monitoring) STAAR Test Results Staff Retention, Professional Development, and Recruitment Data
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	geted al #3	Student Attendance and Engagement				
	asurable jectives	We will have an avera	ige attendance rate c	of at least 95% for the year	;	
	mmative aluation	Students are healthy, sending their students			-curricular program, and	d parents demonstrate their engagement by
	ogress aluation	FSP Reporting for Cyc	cle 1 and 2 FSP Reporting for Cycles 3 and 4		FSP reporting for Cycles 5 and 6	
Str	ategies and Action S	Steps	Role Responsible	Funding Source	Timeline for Monitoring	Resources
1.	Address the social, health needs of stud	emotional, and mental dents.	School Counselor, Assistant Principal	ESSA, ESSER	Tri-annually	School Counselor, Assistant Principal, contracted social work, specialized curriculum.
2.	Provide parent famil opportunities includi quarterly school eve conferences.	ng Parent University,	Principal, Assistant Principal	ESSA	Tri-annually	Assistant Principal, school culture curriculum
3.	Address the physical health needs of students through clinic services and comprehensive physical education coursework		School Counselor, Nurse	ESSER	Tri-annually	Clinic services and expanded PE/Athletics program.
4.	 Improve school culture and student ownership of their learning by providing enrichment activities and a professional uniform. 		Principal	ESSER, General Fund	Tri-annually	Band (teacher, instruments, music), chess, golf, enrichment, and school uniforms.
5.	Provide McKinney-N services to support attendance, and suc children and youth.		Counselor	ESSA	Tri-annually	211 - Title 1, Part A set-aside

7. Provide a series of parent and student meetings and workshops to ensure a successful transition to high school. 8. Partner with Y-Connect to ensure tracking and support of students to, and through, high school. 9. Provide high visibility of administrative staff, coaching of teachers, and low teacher-student ratios in order to reduce discipline incidents that remove students from the classroom. Principal Counselor ESSA Tri-annually Tri-annually Tri-annually	6.	Remove barriers for students to attend school every day and on time	Assistant Principal	ESSER	Tri-annually	Contracted services for bus transportation
and support of students to, and through, high school. 9. Provide high visibility of administrative staff, coaching of teachers, and low teacherstudent ratios in order to reduce discipline incidents that remove students from the	7.	meetings and workshops to ensure a		ESSA	Tri-annually	
coaching of teachers, and low teacher- student ratios in order to reduce discipline incidents that remove students from the	8.	and support of students to, and through,	•	ESSA	Tri-annually	
·	9.	coaching of teachers, and low teacher- student ratios in order to reduce discipline incidents that remove students from the	Principal		Tri-annually	

Average Daily Attendance Disciplinary Data Athletics and Enrichment Participation Elective Teacher Unit Assessments (Progress Monitoring)
2.054.76 Fourth Cont. / Fourth Cont. / Fourth Cont.

This Campus Improvement Plan was developed in conjunction with a Comprehensive Needs Assessment which included input from and consultation with the Yellowstone College Prep site-based decision-making committee.

This team of stakeholders meets at the beginning, middle, and end of each school year (at a minimum) to continuously review and revise this plan and evaluate progress towards efficiently utilizing the school's resources to close achievement gaps and maximize student academic success.